

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): Reed Glenn Wood Jr. Confirmation No.: 8199
Application No.: 10/815,156 Examiner: Nurul M. Matin
Filed: March 31, 2004
Title: Data Receiver With SERVO Controlled Delayed Clock
Attorney Docket No. 10020213-1

AMENDMENT

Commissioner For Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

This is in response to an Office Action, dated 14 June 2007, having a three-month statutory period for response expiring 14 September 2007.

The Examiner indicated the claims 1-4 would be allowable upon correcting an objection to the disclosure. The disclosure was objected to for missing a co-pending U.S. patent application serial number in Paragraph [0001]. Please substitute the section **“Reference to Related Application”** corresponding to Paragraph [0001] as follows:

Reference to Related Application

This Application is related to the subject matter of a co-pending US Patent Application of Serial Number 10/815,139 filed on the same day as this one, and entitled UNIT INTERVAL DISCOVERY FOR A BUS RECEIVER. That Application describes a technique for learning the Unit Interval of a signal, which information is utilized by the servo technique described in the instant Application. For that reason, and for the sake of brevity herein, UNIT INTERVAL DISCOVERY FOR A BUS RECEIVER is hereby incorporated herein by reference.